



Date: April 24, 2007

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U.S. DEPARTMENT OF COMMERCE (REV. 05/03) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>	ATTY. DOCKET NO. INCOM-001XX	APPLICATION NO. 10/587,141
APPLICANT: Michael J. Minot et al.		
FILING DATE July 21, 2006		TC ART UNIT 1743

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION/ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE
/J.N./	US 5,854,864*	12/29/1998	Knoesen et al.	385	30	
	US					
	US					
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FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)	
/J.N./	Anderson, J., "Technical Memorandum 200: Fiber Optics: Multi-Mode Transmission", Galileo Electro-Optics Corporation.
/J.N./	"Technical Memorandum 100: Fiber Optics: Theory and Applications", Galileo Electro-Optics Corporation,
/J.N./	Bates et al., "High-Temperature Fiber Optic Imaging", <i>Fiber and Integrated Optics</i> , Vol. 16, No. 4, pp 387-405 (1997).

EXAMINER /Jyoti Nagpaul/	DATE CONSIDERED 08/24/2009
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***EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

*The U.S. art was cited in PCT International Search Report mailed August 25, 2006 in International Application No. PCT/US05/02087 filed January 24, 2005.



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/J.N./	Leamon et al., "A Massively Parallel PicoTiterPlate™ Based Platform for Discrete Picoliter-Scale Polymerase Chain Reactions, <i>Electrophoresis</i> 2003, Vol. 24, pp. 3769-3777 .
/J.N./	Psaltis et al., "Developing Optofluidic Technology Through the Fusion of Microfluidics and Optics, <i>Nature</i> , Vol. 442, pp.381-386.(2006).
/J.N./	Schempp et al., "Large Area CCD/Fiber Optic Imager Assembly", <i>SPIE</i> , Vol. 1901, pp. 142-145 (1993).
/J.N./	Schempp, W., "Fiber Optic Imaging: an Introduction", Short Course Notes, <i>SPIE</i>

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/J.N./	Tretheway et al., "Analysis of Slip Flow in Microchannels", Dept. of Mechanical Engineering, Univ. of California, Santa Barbara, CA
/J.N./	Nano™ SU-8 2000: Negative Tone Photoresist Formulations 2002-2025

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